

Amendments to the Claims:

1. (Currently Amended) A release liner comprising:

a substrate having opposing surfaces; and,

a radiation curable silicone release coating in an organic solvent absent a crosslinkable silicone hydride resin, coated onto a surface thereof, the coating[[,]] when cured[[,]] with heating and/or high velocity air to drive off the solvent, reducing the amount of silicone extractables wherein the coating comprises comprising no more than about 1.5 micrograms per square centimeter total silicone extractables and minimal or substantially no silicone transfer to an adjacent surface.

2. (Previously Amended) The release liner of Claim 1, wherein said coating comprises no more than about 0.9 micrograms per square centimeter total silicone extractables.

3. (Previously Amended) The release liner of Claim 2, wherein said coating comprises no more than about 0.2 micrograms per square centimeter total silicone extractables.

4. (Original) The release line of Claim 1, wherein said coating further comprises no more than about 10 ppm volatile compounds.

5. (Original) The release liner of Claim 4, wherein said coating comprises no more than about 2.0 ppm volatile compounds.

6. (Original) The release liner of Claim 1, wherein said coating further exhibits substantially no transfer of uncured silicone to adjacent surfaces.

7. (Original) The release liner of Claim 1, further comprising a second release coating on a surface of said substrate opposite said radiation cured silicone release coating.

8. (Original) The release liner of Claim 7, wherein said second release coating also comprises no more than about 1.5 micrograms per square centimeter total extractables.

9. (Original) The release liner of Claim 1, wherein said substrate comprises a polyolefin coated paper.

10. (Original) The release liner of Claim 1, wherein said substrate comprises a polymer film.

11. (Original) The release liner of Claim 10, wherein said polymer film comprises a film selected from the group consisting of polyolefin, polyester, polyvinyl chloride, polyamide, polystyrene, co-polyester, polycarbonate, and polyketone films.